

IN THE SPECIFICATION:

Please make the following changes in the specification on page 3, lines 5-12 as follows:

SUMMARY OF THE INVENTION

"This invention relates to an improved thermoplastic resin compositions for laser welding comprised of thermoplastic resin and a black colorant comprising at least neutral anthraquinone dye which imparts color of blue, ~~absorbs visible light with wave length less than 700 nm and transmits a laser beam with wavelength at 800 nm to 1200nm.~~ and transmit a laser beam with wavelength at 800 nm to 1200 nm in infrared region with at least one other red dye which transmit the laser beam with wavelength at 800 nm to 1200 nm in infra red region, absorbing visible light with wavelength less than 700 nm. In addition to said neutral anthraquinone dye, other red dye which transmit the laser beam with wavelength at 800 nm to 1200 nm in infra-red region, such as perinone dyes or monoazo complex dyes can be present at predetermined weight ratio.